

SILVER HALIDE TABULAR GRAIN EMULSION

ABSTRACT OF THE INVENTION

5 The present invention relates to a new silver halide tabular grain emulsion,
wherein said silver halide emulsion comprises tabular grains having average
thickness lower than $0.15\ \mu\text{m}$, an average diameter of at least $1.20\ \mu\text{m}$ and an
average aspect ratio of at least 8:1, and showing a coefficient of diameter variation
COVd within the range of from 31% to 44% and a coefficient of thickness variation
10 COVt lower than 25%.